


Braswell Engineering, Inc.

FAX COVER SHEET

TO:


Dewberry & Davis

DATE

10/20/00

FAX NUMBER


703 849-0648

NO OF PAGES

INCLUDING THIS COVER SHEET

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COMMENTS

Copy of "Realme" file E-mailed
to you along with HEC-2 input showing
channels & resultant floodway configuration.
@ C.S. "A".Thanks


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10/20/00

To:

Dewberry & Davis

Enclosed are two files in support of our appeal for the Lexington County, FIS on the Congaree River. The file "CONFWAPP.DAT" is the revised input file for the HEC-2 floodway and the "CONFWAPP.OUT" is the associated output file. The input file was modified to reflect the "n" value of 0.90 instead of 0.03 at Cross Section "A" (226700) between GR stations 25101 and 30259.4 and an ET encroachment value of 7.41 at C.S. "A" instead of the modeled 5.41. The resultant floodway would comply with FEMA regulations.

LIST 92 10-20--0 07:07 OUT

X1	215700	30	22200.	22750.	2750.	2750.	2750
	150.	1	140.	100.	130.	200.	120
GR	120.	1700.	120	7600	120	8775	12
GR	110.	22200.	107.6	22210.	106.5	22250.	106.
GR	104.7	22370.	103.8	22410.	102.6	22450.	100.
GR	98.6	22570.	94.8	22610.	96.9	22650.	92.
GR	110.	22750.	120.	23200.	130.	23400.	140
NC							
ET	0.	0.	7.11	0.	9.11	7.41	1008
NH9.	0.18	12025.	0.12	16095	0.035	19085.	0.12 19665. 0.038
NH20334.	0.12	20700.	0.035	22000.	0.092	25101.	0.035 30259.4 0.
REVISED NH TO REFLECT EFFECTIVE FLOW AREA IN LEFT OVERBANK							
NH	11	10.0	8100	.12	8900	.12	1758
NH	19100	.12	19665.	.038	20334.	.12	20700
NH	25101.	.090	30259.4				

WAS .030

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===== HEC-2 Input file created with CodeH2 =====

===== Version: 3.98 =====

===== CodeH2 Copyrighted 1986 - 1991 =====

===== Run Date: Tuesday Janurary 20, 1998 =====

===== Run Time: 15:28:29 =====

Command

Options: h8kMpswTalj Keys: X=exit ?=Help

